

Set	Items	Description
S1	581	PRO1760
S2	333	RD (unique items)
S3	5	AU='BAKER, KEVIN P'
S4	12	AU='BAKER KEVIN P'
S5	1526	AU='BAKER K P'
S6	86	AU='BOTSTEIN, DAVID'
S7	250	AU='BOTSTEIN DAVID'
S8	12	AU='DESNOYERS, L.'
S9	1388	AU='DESNOYERS L'
S10	9	AU='DESNOYERS LUC'
S11	22	AU='DESNOYERS L.'
S12	18	AU='FERRARA, NAPOLEONE'
S13	1211	AU='FERRARA N'
S14	2	AU='FONG, SHERMAN'
S15	31	AU='FONG SHERMAN'
S16	8	AU='GAO, WEI-QIANG'
S17	56	AU='GAO WEI-QIANG'
S18	13	AU='GODDARD, A.'
S19	6	AU='GODDARD, AUDREY'
S20	1999	AU='GODDARD A'
S21	53	AU='GODDARD AUDREY'
S22	12	AU='GODOWSKI, PAUL J'
S23	85	AU='GODOWSKI PAUL J'
S24	3	AU='GRIMALDI, J. CHRISTOPHER'
S25	25	AU='GRIMALDI J CHRISTOPHER'
S26	698	AU='GRIMALDI J C'
S27	12	AU='GURNEY, A. L.'
S28	13	AU='GURNEY, AUSTIN L'
S29	1775	AU='GURNEY A L'
S30	58	AU='GURNEY AUSTIN L'
S31	375	AU='HILLAN K J'
S32	59	AU='HILLAN K.J.'
S33	35	AU='HILLAN KENNETH J'
S34	2	AU='PAN, JAMES'
S35	8	AU='PAN JAMES'
S36	4	AU='PAONI, NICHOLAS F'
S37	42	AU='PAONI NICHOLAS F'
S38	42	AU='PAONI NF'
S39	1	AU='ROY, MARGARET A'
S40	12	AU='ROY, M. A.'
S41	5	AU='ROY MARGARET ANN'
S42	465	AU='ROY M A'
S43	7	AU='SMITH, VICTORIA'
S44	16	AU='SMITH VICTORIA'
S45	4	AU='STEWART, TIMOTHY A'
S46	16	AU='STEWART, S. A.'
S47	41	AU='STEWART TIMOTHY A'
S48	109	AU='STEWART TA'
S49	15	AU='TUMAS DANIEL'
S50	811	AU='TUMAS D'
S51	2	AU='WATANABE, COLIN K'
S52	2	AU='WATANABE COLIN K'
S53	1474	AU='WATANABE C K'
S54	2	AU='WATANABE C.K.'
S55	388	AU='WILLIAMS, P. M.'
S56	814	AU='WILLIAMS P M'
S57	35	AU='WILLIAMS P MICKEY'
S58	163	AU='WILLIAMS P.M.'
S59	11	AU='WOOD, WILLIAM I'
S60	64	AU='WOOD WILLIAM I'
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255	GATACATCTTCACAGCAACCTGGCAAGACCTTGGTGGATCTTTCACAACAAGATG	314
241	AGCAGATTCAACCTTTCCCGCTGAACCTCCAGAGGCTTCGGGGAACTCAGCAACGGT	300
315	AGGAGTTTACCTTATCCCGGTAACTCCAGAGGCTCCGGGAACTCAACAAGGT	374
301	TCCTTCAACAGACAGATTCTCTGCTGGAGAGAGGGGGGCTCTCTCTCCCTCCAGA	360
375	TCCTTCAACAGACAGATTCTCTGCTGGAGAGAGGGGGGCTCTCTCTCTCCAGA	434
361	CTCGGGTGTCCAGAGACAAGCGCGGGCGGGCGGTGATCATCTTGACAACGAGTTTGA	420
435	CTCGGGTGTTCAGAGACAAGCGCGGGCGGGCGGTGATCATCTTGACAACGCA	493
421	ATGACAGCTTTCACGTGGAGATGATCCAGAGACGTACCCAGGCAACAGCTGACATCCCG	480
494	ATGACAGCTTTCACGTGGAGATGATCCAGAGACGTACCCAGGCAACAGCTGACATCCCG	553
481	CCCTCTTCTGCTCGGCGGAGAGCGCTACATGATCCGCGCTCTCTGAAACAGATGGGC	540
554	CCCTCTTCTGCTCGGCGGAGAGCGCTACATGATCCGCGCTCTCTGAAACAGATGGGC	613
541	TGCAATGGGCGCATATTTCCATCCCAAGTACATGACACAGATCCCACTTTGAGCTGC	600
614	TGCAATGGGCGCATATTTCCATCCCAAGTACATGACACAGATCCCACTTTGAGCTGC	673
601	TGCAACCGGCTGGAACCTTCTGTGTAAGAGTTTGTCCCACTTCCAGCATATGTACT	660
674	TGCAACCGGCTGGAACCTTCTGTGTAAGAGTTTGTCCCACTTCCAGCATATGTACT	733
661	CTGAGGTGGGAAGGGGAAACCCAGAAATTTGCTACTTGGAAATTTGGAATGACATCTGG	720
734	CTGAGGTGGGAAGGGGAAACCCAGAAATTTGCTACTTGGAAATTTGGAATGACATCTGG	793
721	GGAAGAATGGAACCCAGATGAGAGAAAGGTTTGGGCGTTGCTAGAGCTGAAAGGAGGCG	780
794	GGAAGAATGGAACCCAGATGAGAGAAAGGTTTGGGCGTTGCTAGAGCTGAAAGGAGGCG	853
781	ACACCACTGGCTTTCCCTTCCCAGGGCCCCCAAGGGGTGTCTCATGCTCAACAAGAGGC	840
854	ACACCACTGGCTTTCCCTTCCCAGGGCCCCCAAGGGGTGTCTCATGCTCAACAAGAGGC	913
841	AAGAGCAGAGCCCCCAGGGCTTCTGGCTAGAACCCGAAACAAAGAGCTGAAAGGACGCTG	900
914	AAGAGCAGAGCCCCCAGGGCTTCTGGCTAGAACCCGAAACAAAGAGCTGAAAGGACGCTG	973
901	GCTCTAGAGCATCTGTACACTGTACAACCTCACTCTCCAGCTCCCTTACCCAGGAT	960
974	GCTCTAGAGCATCTGTACACTGTACAACCTCACTCTCCAGCTCCCTTACCCAGGAT	1033
961	CTCTGACAGTACCTTCAACAGAGTTTGGAGTGTATTAAGAGCTGTGTGGGGA	1020
1034	CTCTGACAGTACCTTCAACAGAGTTTGGAGTGTATTAAGAGCTGTGTGGGGA	1093
1021	CTCAATTAACCTCTCACTGATTTTATGCAATAAGCTTCACTACAGGTTGCAAAAAAA	1080
1094	CTCAATTAACCTCTCACTGATTTTATGCAATAAGCTTCACTACAGGTTTAAAAAAA	1155
1081	AAAAAAA 1088	
1154	AAAAAAA 1161	